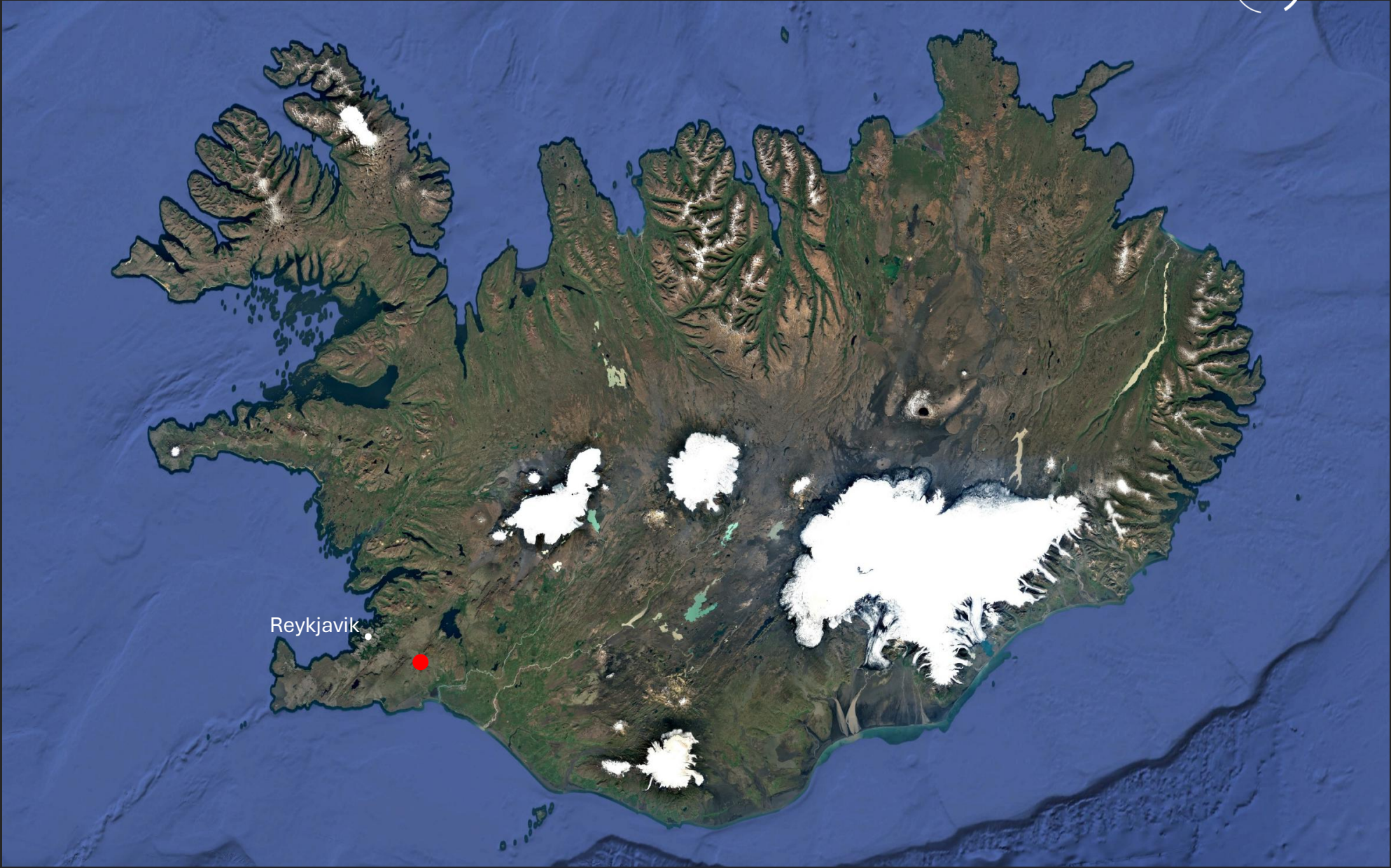
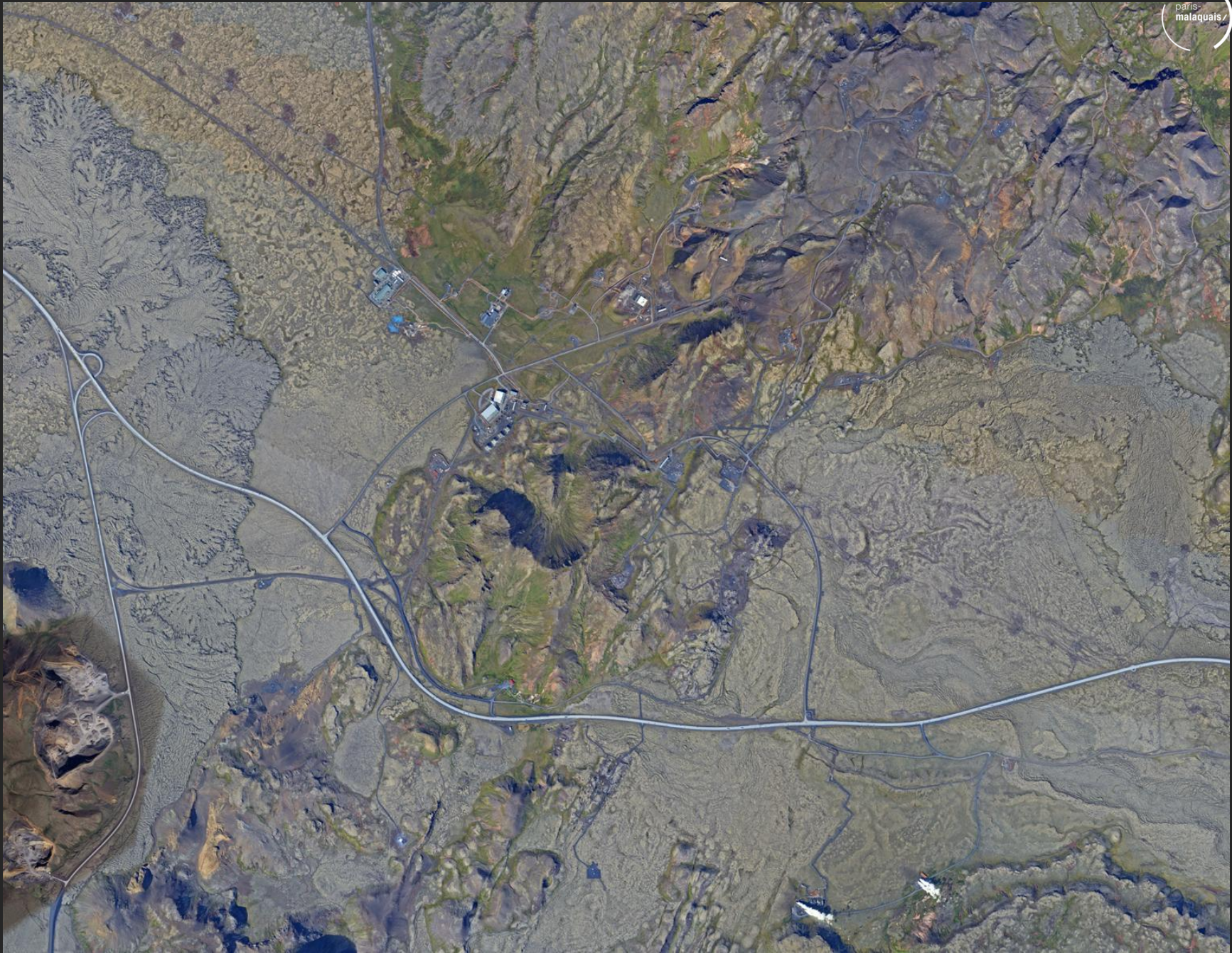


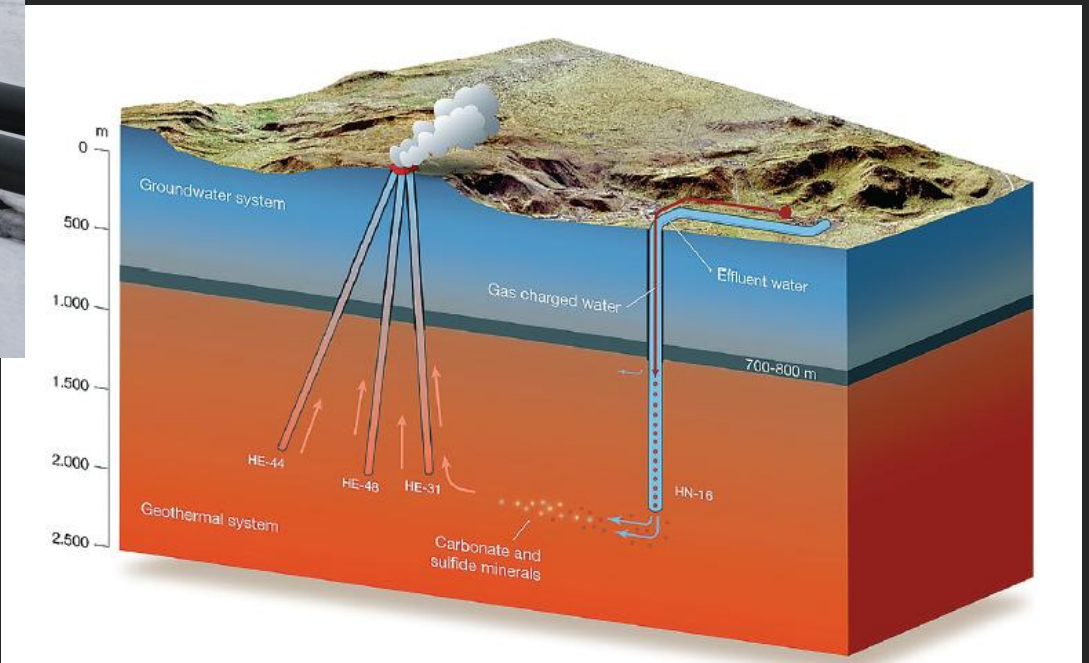
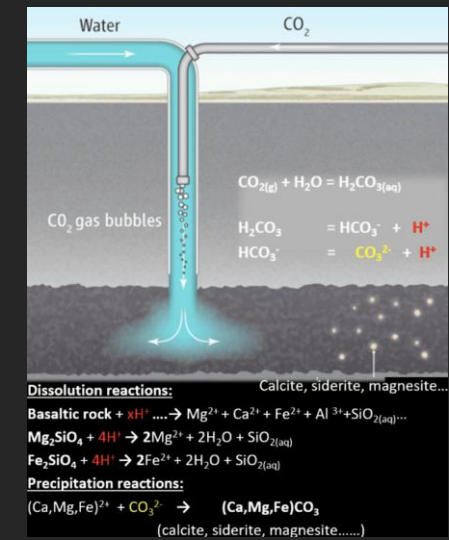
*Infrastructures de capture et de stockage de carbone en Islande
La "preuve de concept" d'une utopie technique à matérialiser*







Point d'injection de Carbfix près de Hellisheiði, photo Carbfix



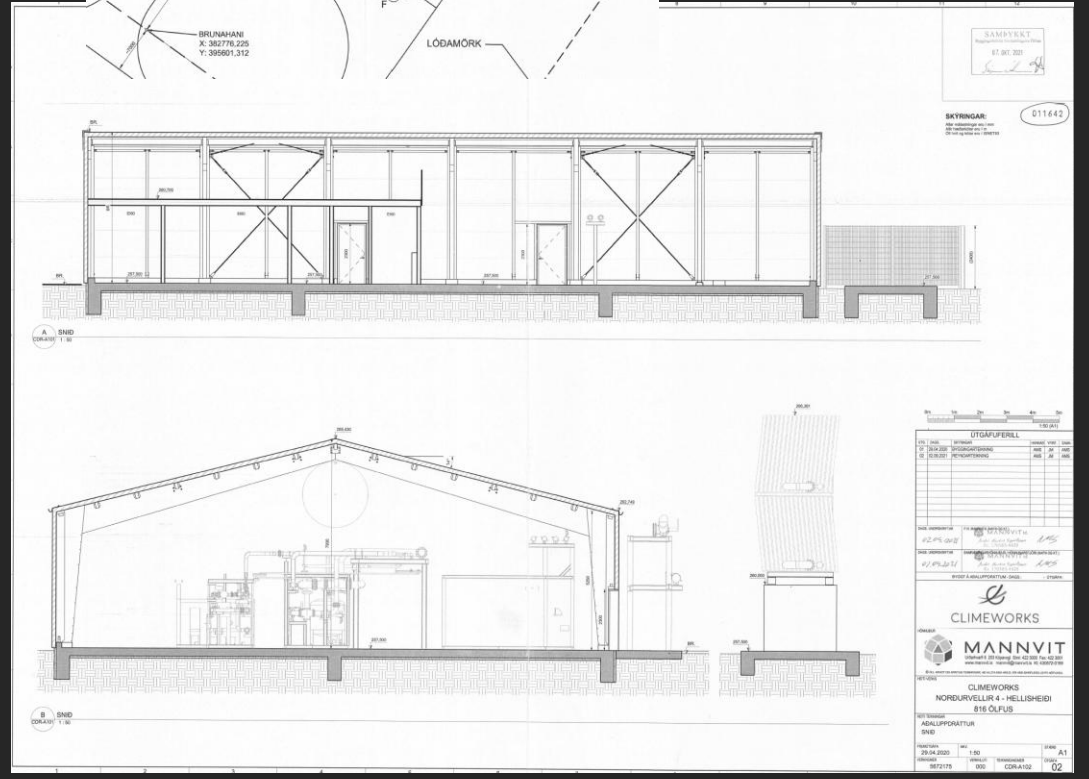
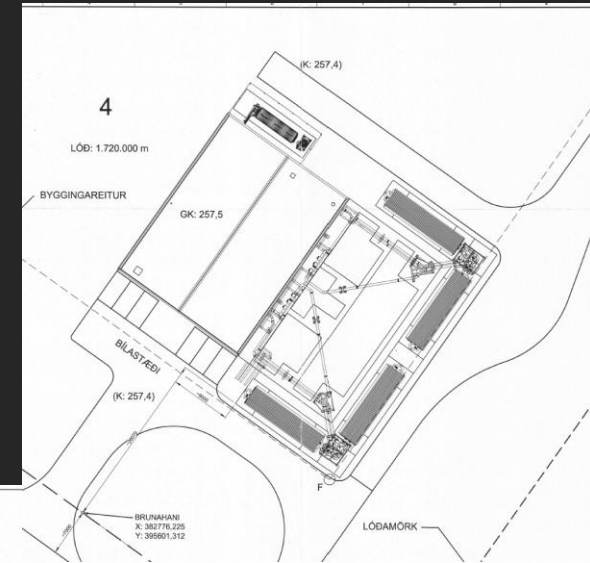
Procédé d'injection CarbFix2



“Igloo” de Carbfix près de Hellisheiði



Pompe d'injection à l'intérieur de l'“igloo”

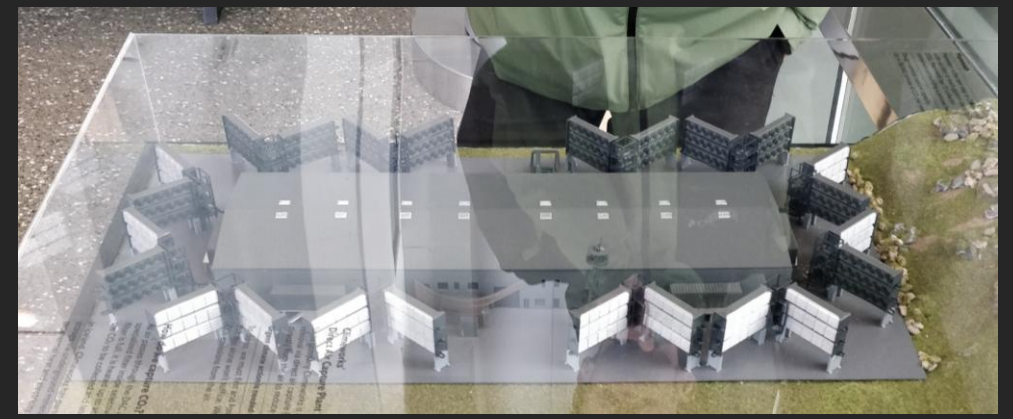


Orca de Climeworks en 2023 (c Climeworks) et en 2026

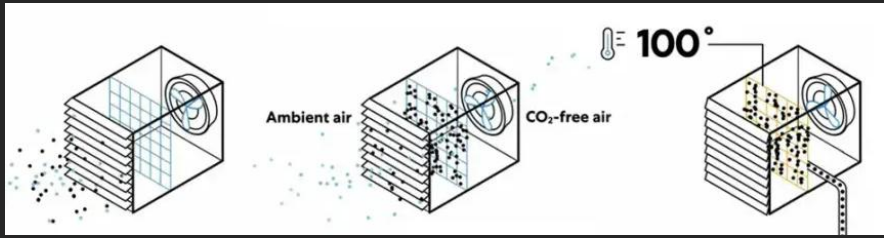
Plans de situation et coupe de Orca, Mannvit



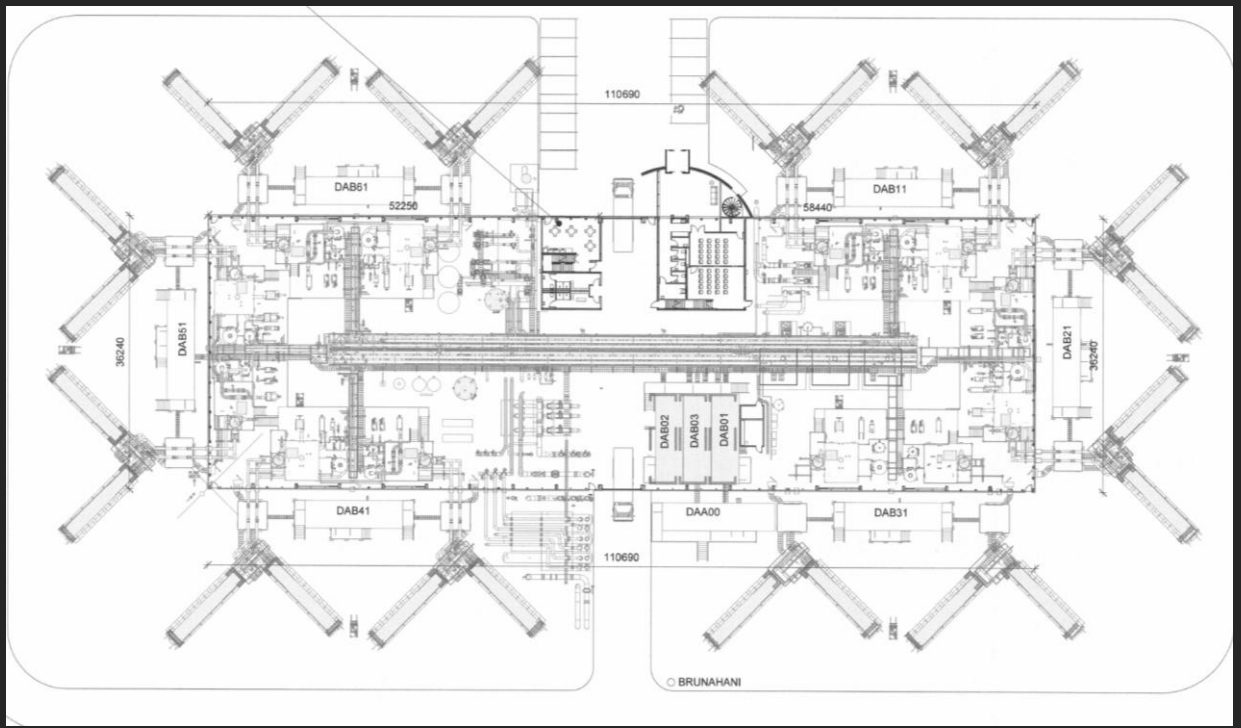
Mammoth de Climeworks, 2023, photo Climeworks



Maquette de Mammoth, exposée à la centrale géothermique



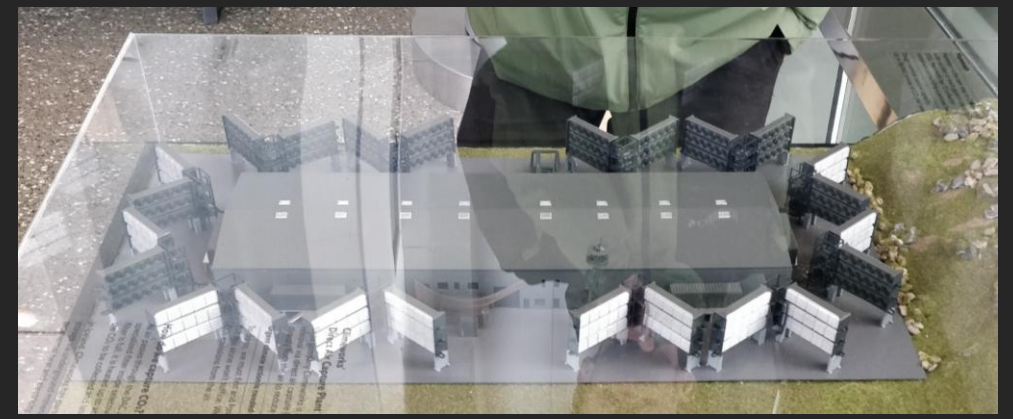
Principe de fonctionnement de la DAC de Climeworks



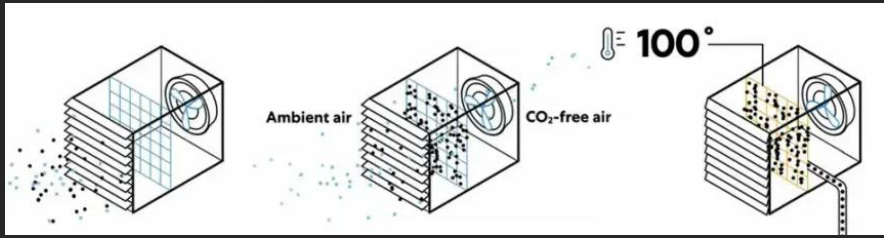
Plan de RDC de Mammoth, Arkis arkitektur



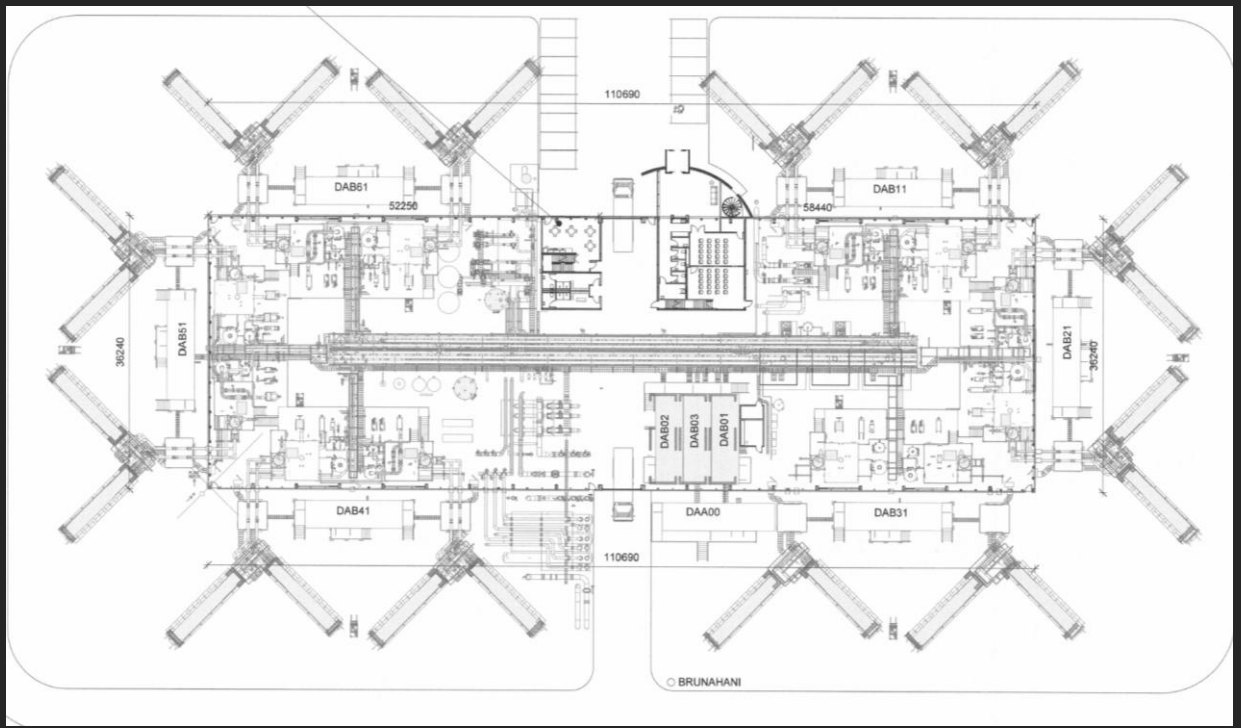
Mammoth de Climeworks, 2023, photo Climeworks



Maquette de Mammoth, exposée à la centrale géothermique



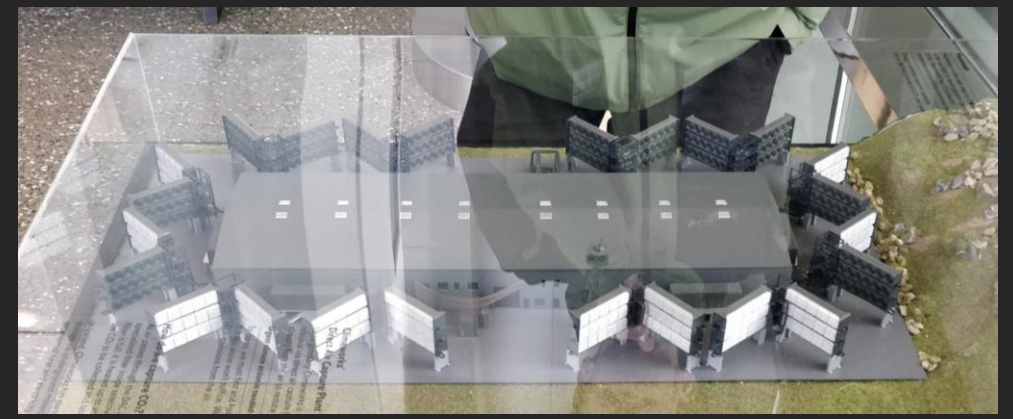
Principe de fonctionnement de la DAC de Climeworks



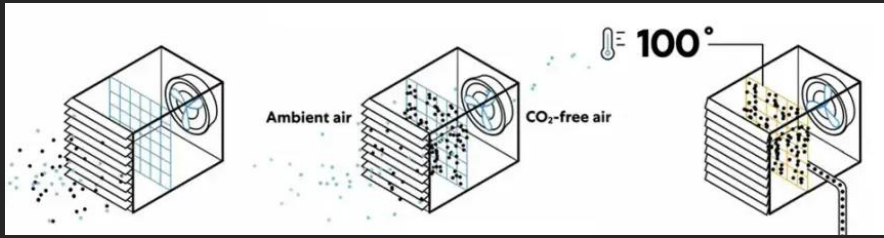
Plan de RDC de Mammoth, Arkis arkitektur



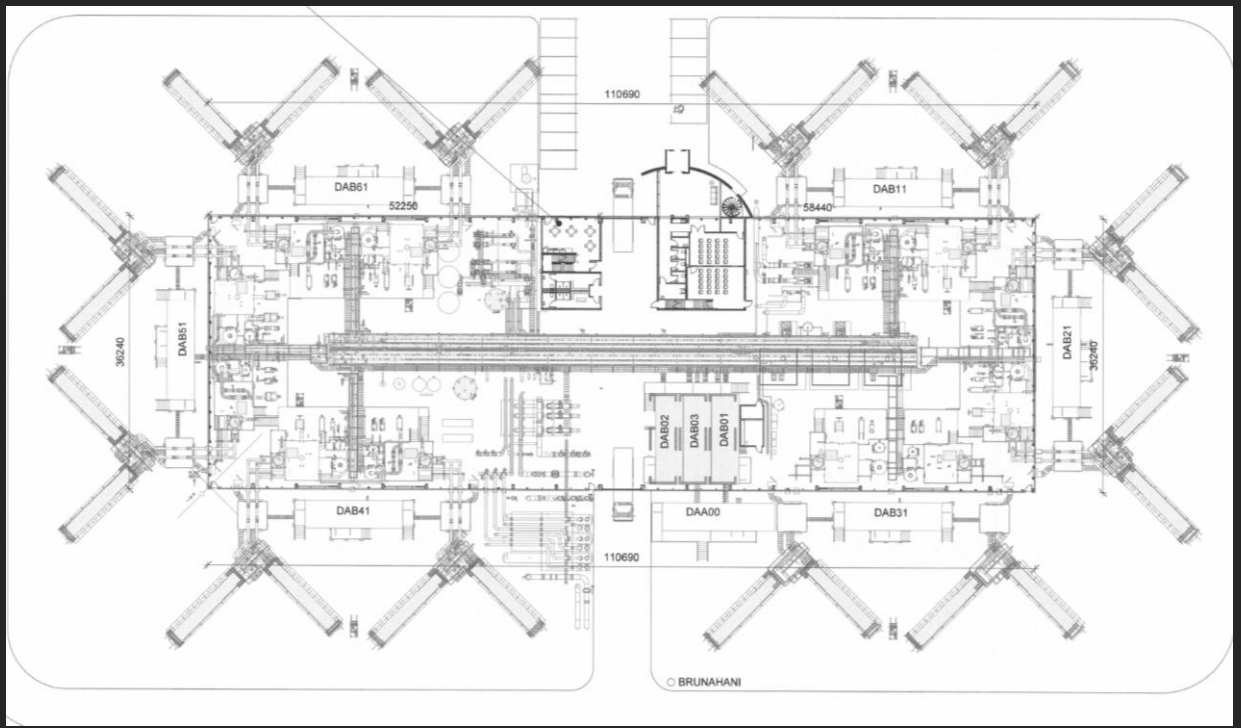
Mammoth de Climeworks, 2023, photo Climeworks



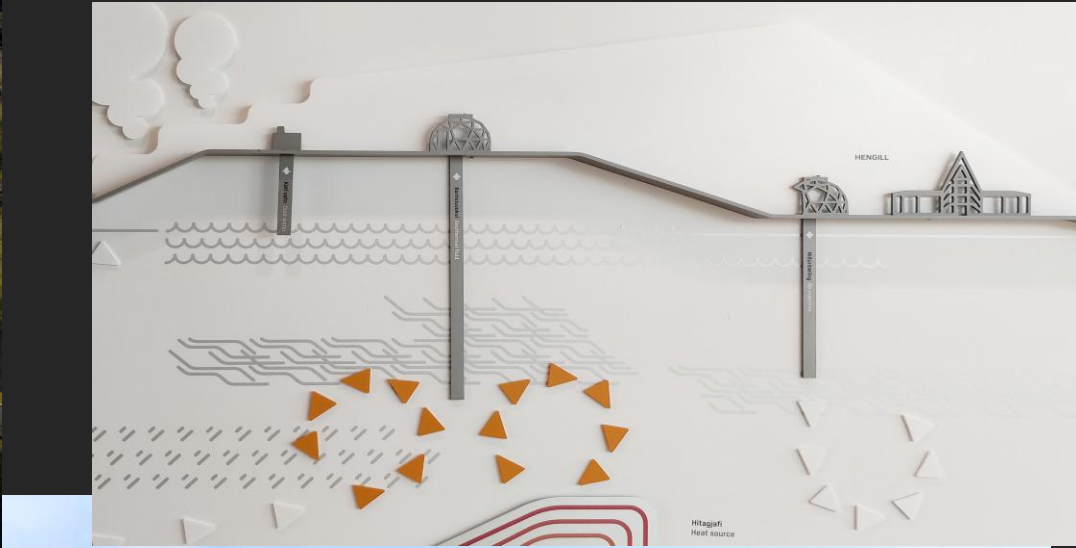
Maquette de Mammoth, exposée à la centrale géothermique



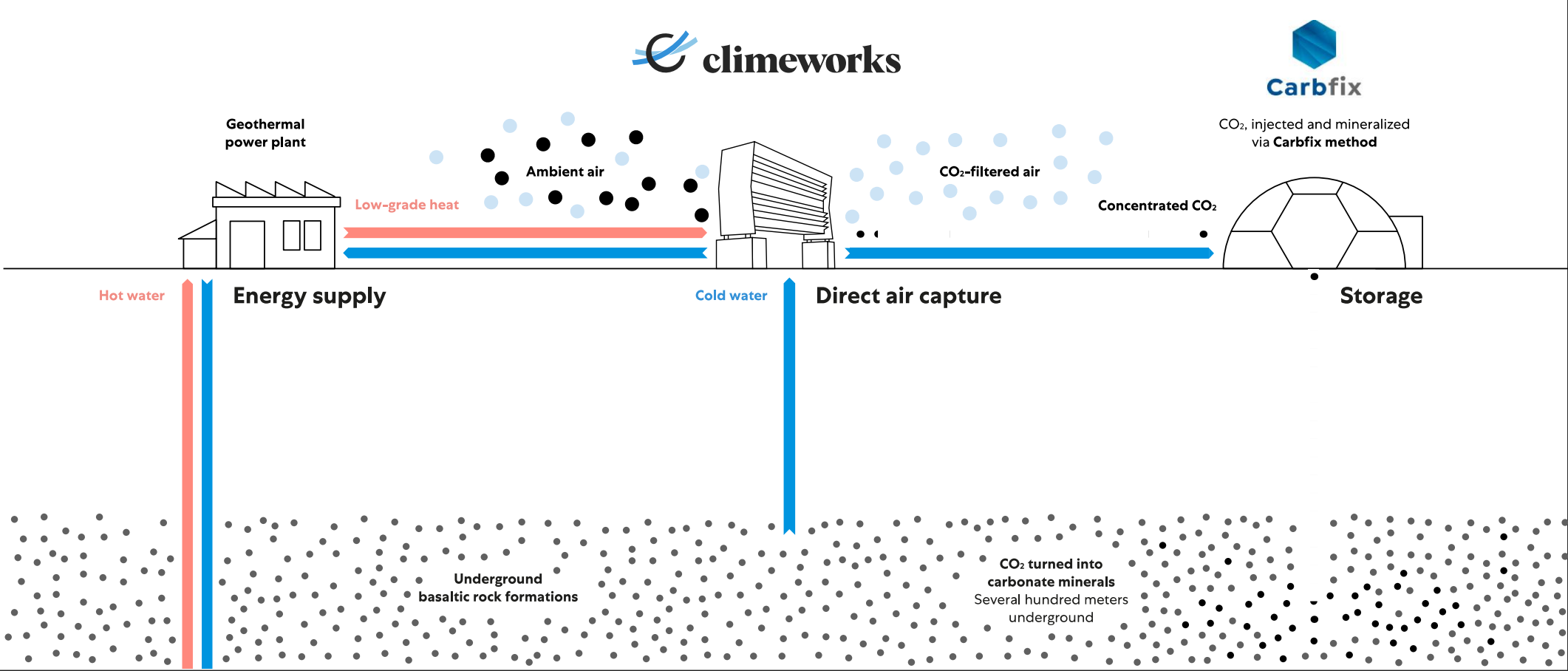
Principe de fonctionnement de la DAC de Climeworks



Plan de RDC de Mammoth, Arkis arkitektur



Centrale géothermique d'Hellisheiði



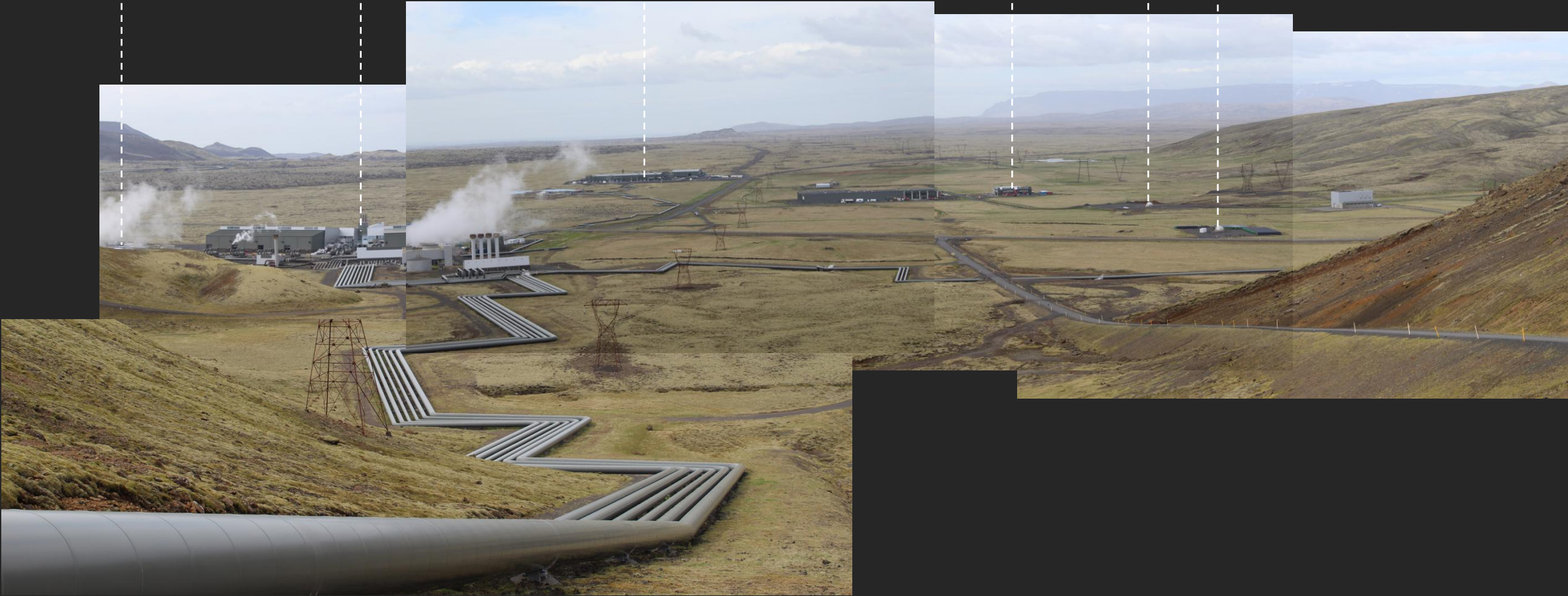
Carbfix

Centrale géothermique

Mammoth + Carbfix

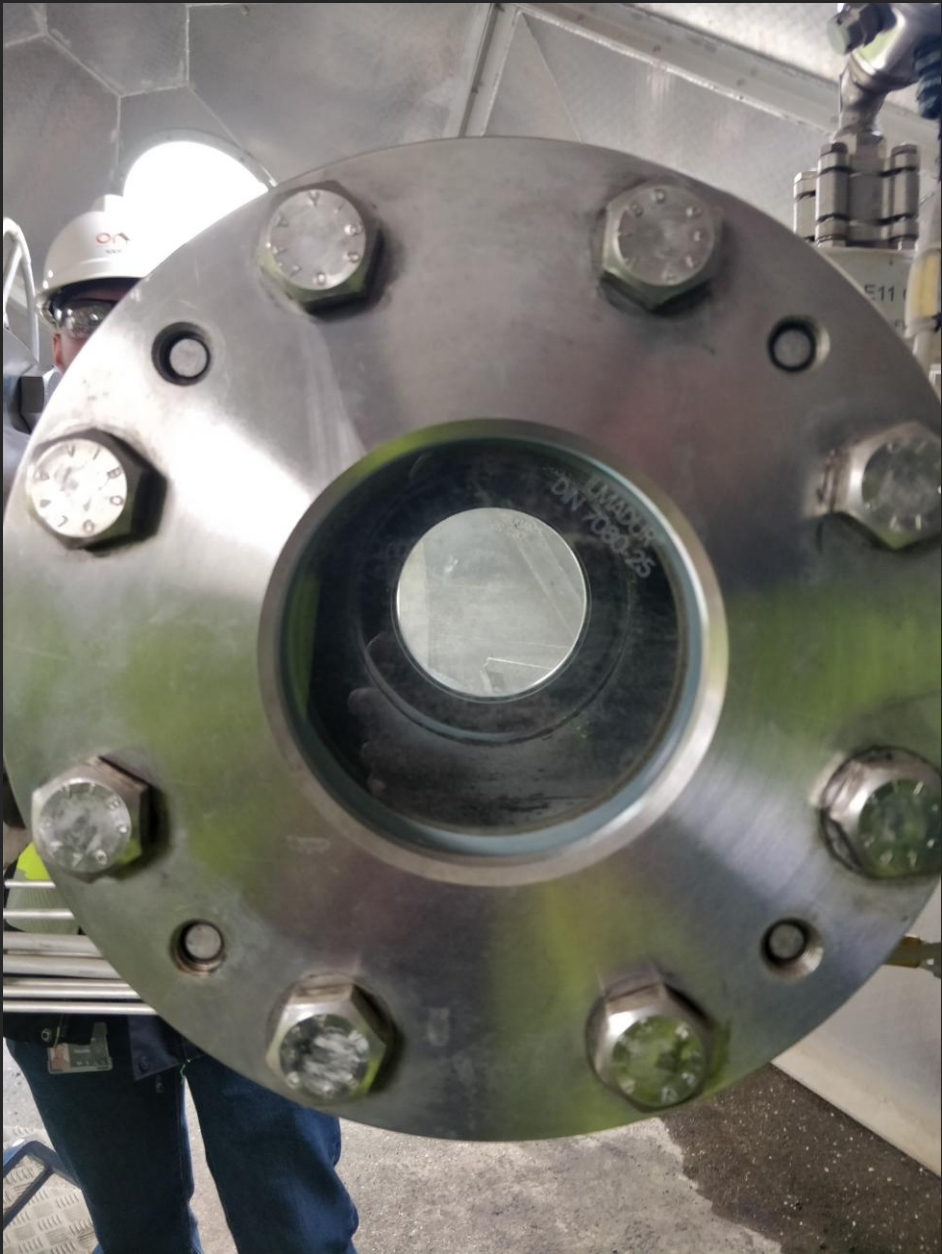
Orca

Carbfix Carbfix



Site géothermique d'Hellisheiði

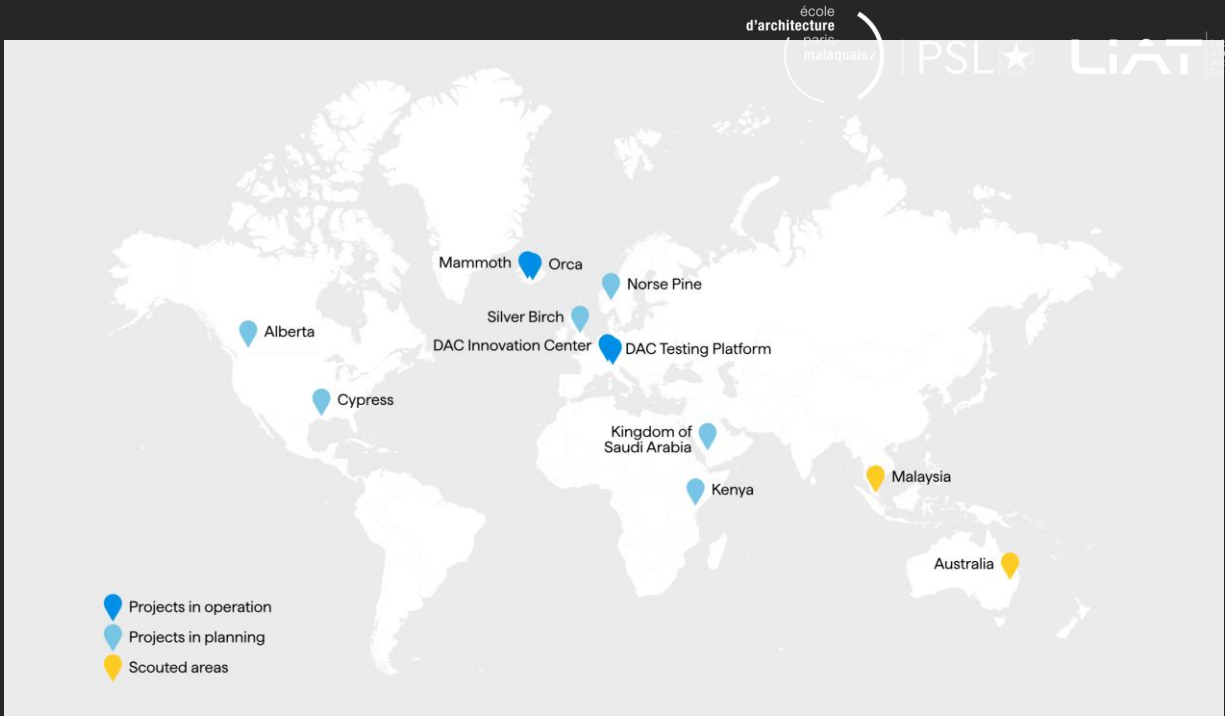




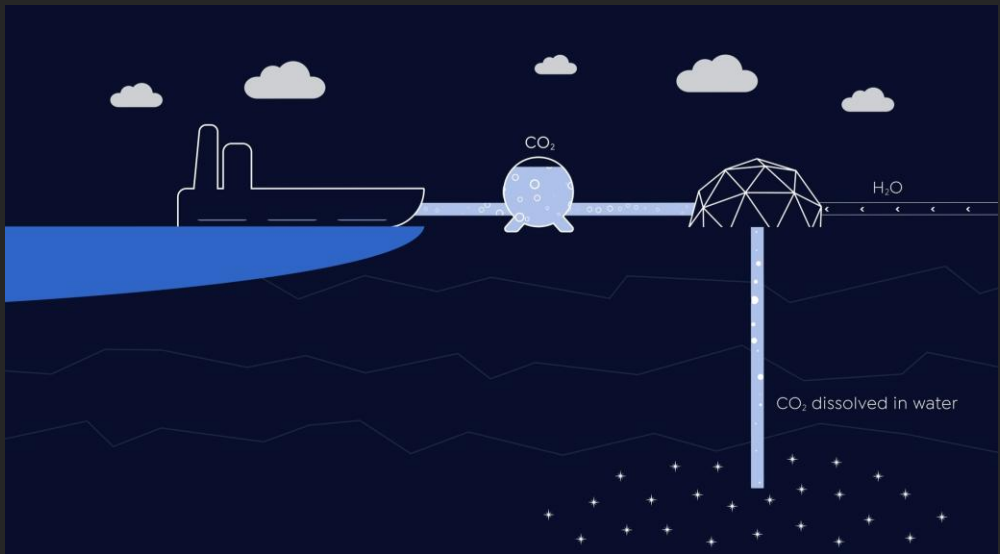
Témoin visuel et baromètres de la pompe d'injection à l'intérieur de l'“igloo” de Carbfix



Centrale géothermique de Nesjavellir, équipée de Carbfix



Projets d'expansion de Climeworks



Projet Coda Terminal de Carbfix



Projet Megaton de Climeworks



Installation of High Efficient Cook Stoves by Enking International, Inde



Cikel Brazilian Amazon REDD APD Project, Brésil



0.75 MW Kerala Wind Power Project, Inde



Rainbow Bee eater, Australie



Qatar North Field East Project CCS, Qatar



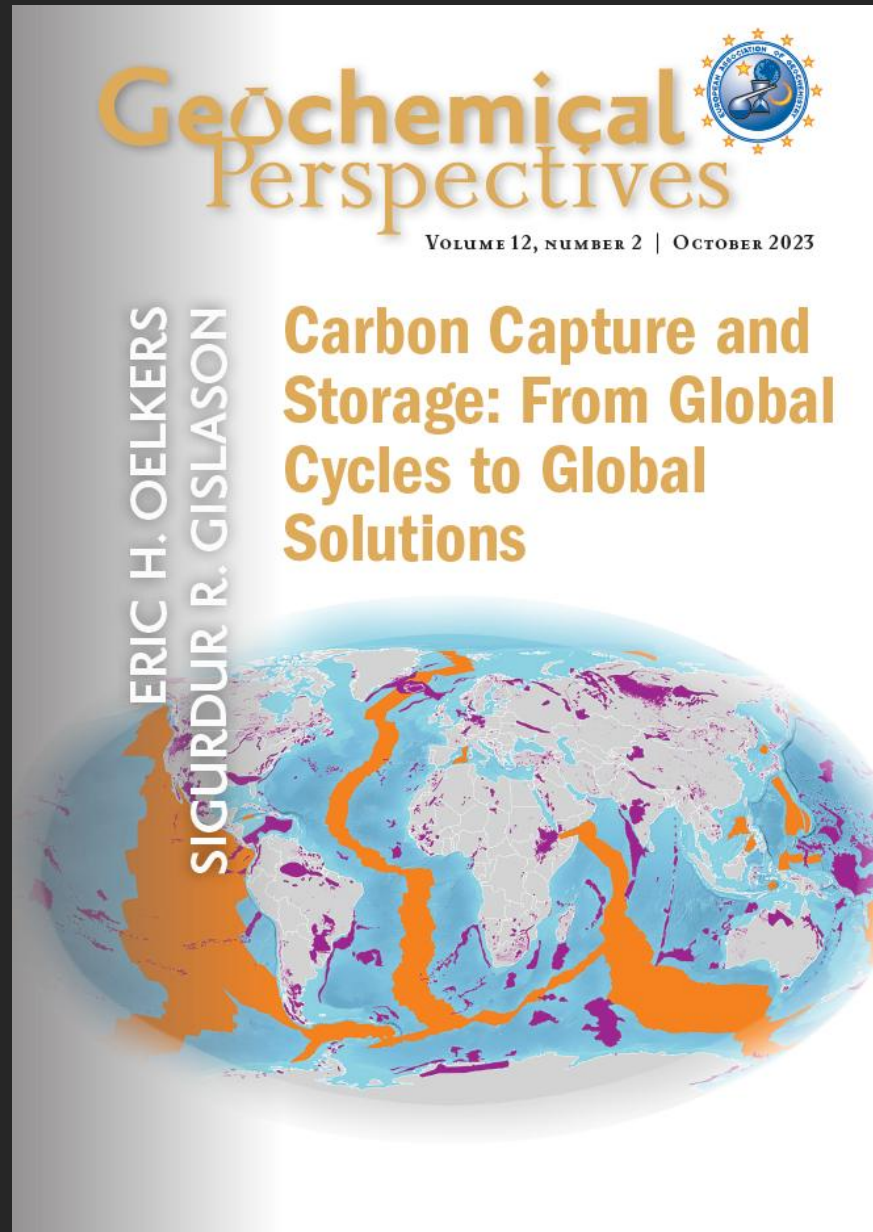
ABEC New Hope LLC, Californie, Etats-Unis



Heidelberg Materials LEILAC 2, Allemagne



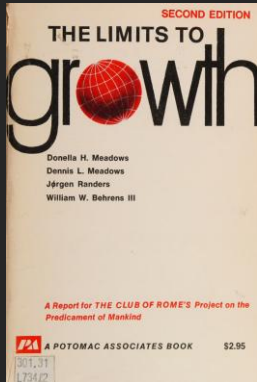
Hub d'Alberta, Canada



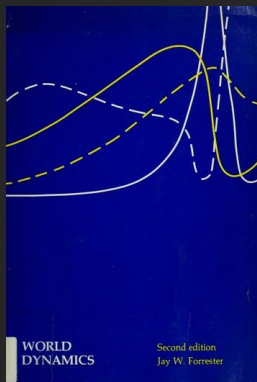
Eric H. Oelkers



Sigurdur R. Gislason



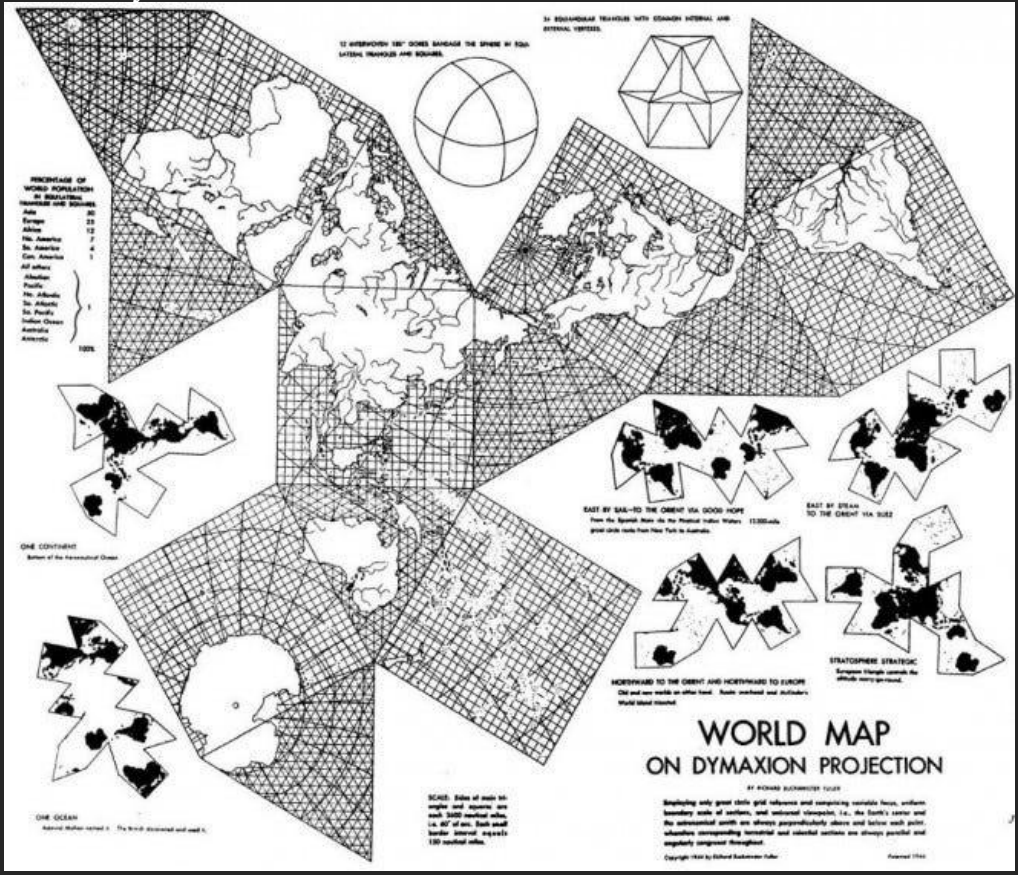
Meadows, Donella H., éd. *The limits to growth: a report for the club of Rome's project on the predicament of mankind*, A Potomac Associates book, Earth Island Limited, 1974.



Meadows, Donella H., éd. *The limits to growth: a report for the club of Rome's project on the predicament of mankind*, A Potomac Associates book. Earth Island Limited, 1974.



Jørgen Randers, Jay Forrester, Donella et Dennis Meadows, William W. Behrens



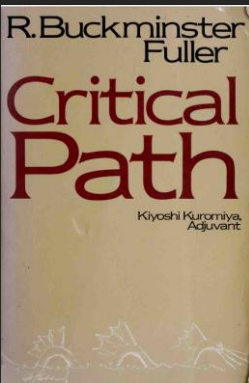
Dymaxion map



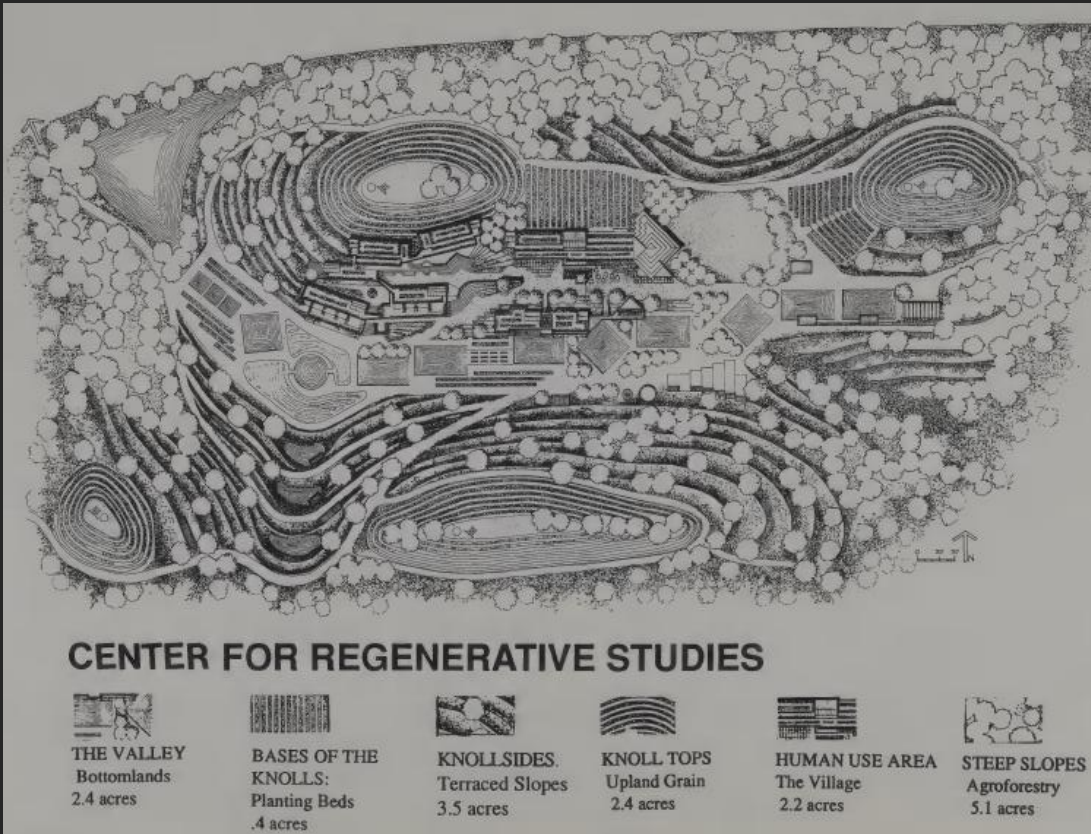
Prototype du Fly's Eye dome



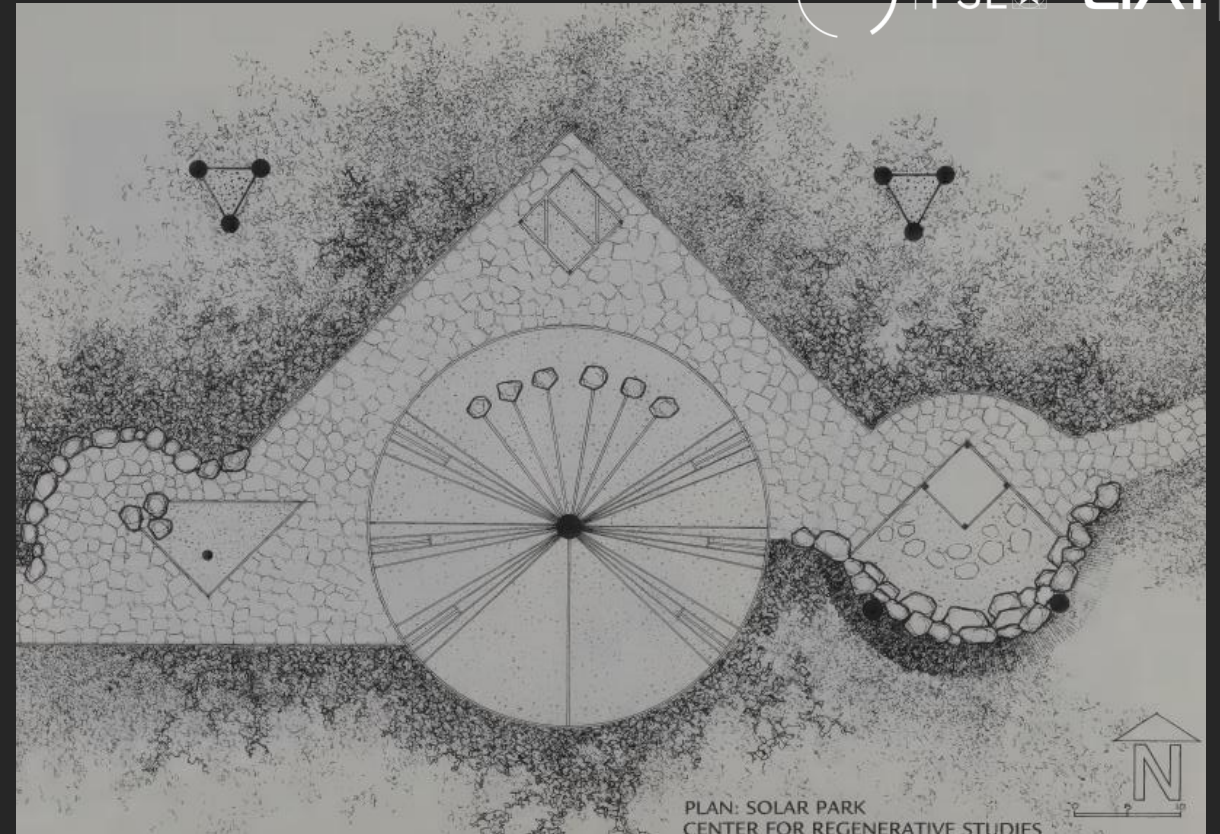
Le Dome, 1978, Detroit



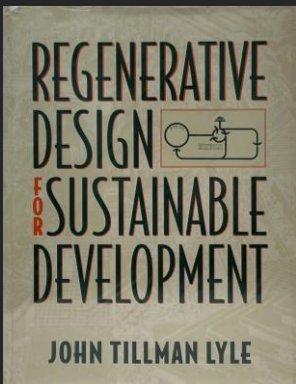
Fuller, Richard
Buckminster, et
Kiyoshi Kuromiya.
Critical path, St.
Martin's Pr, 1981.



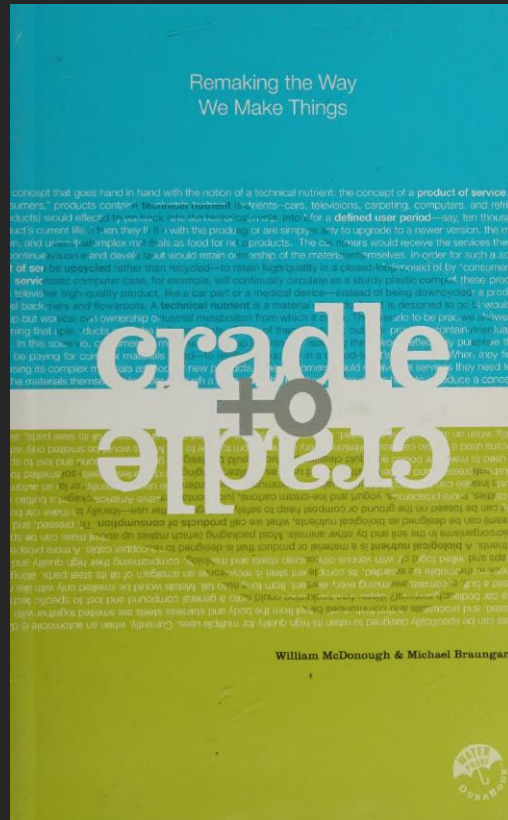
Center for regenerative studies



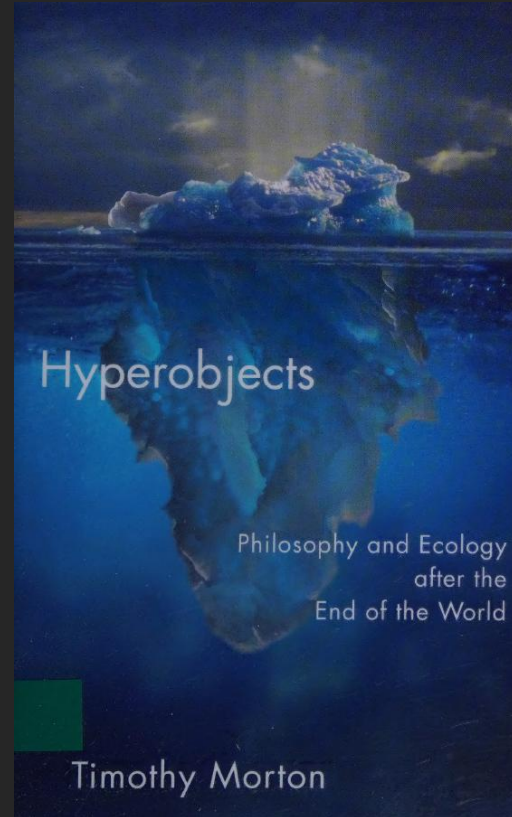
Plan solar park, Center for regenerative studies



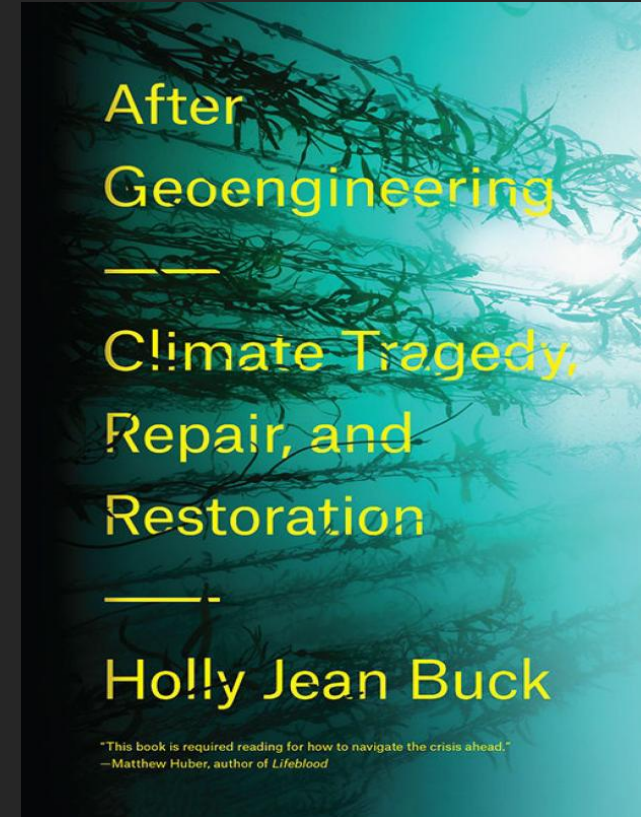
Lyle, John Tillman.
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Morton, Timothy, *Hyperobjects: philosophy and ecology after the end of the world*, University of Minnesota Press, 2013.



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Mammoth photographié par Climeworks en 2023



Orca photographié par Climeworks en 2023



Mammoth en 2026



Orca en 2026



Zone dédiée à la centrale géothermique et aux activités qui lui sont liées, master plan d'Ölfus



Terrassement pour la construction de Mammoth

